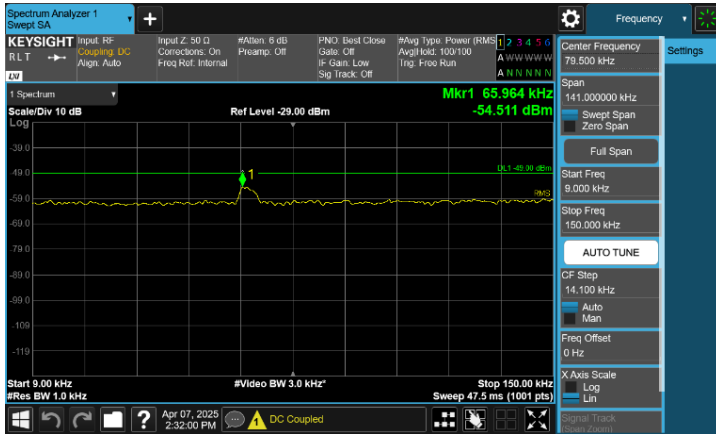




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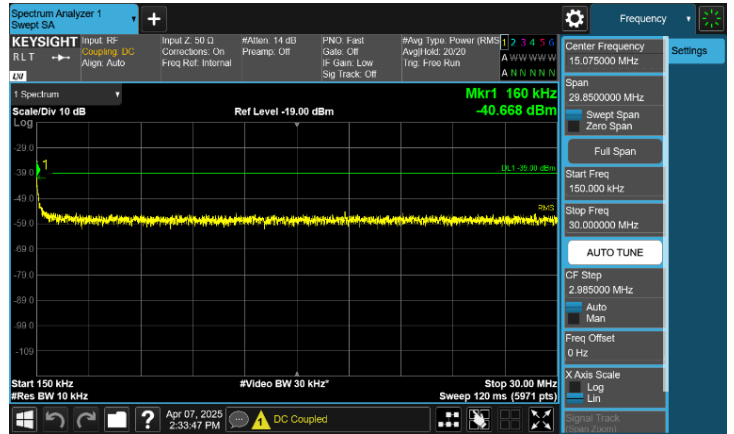
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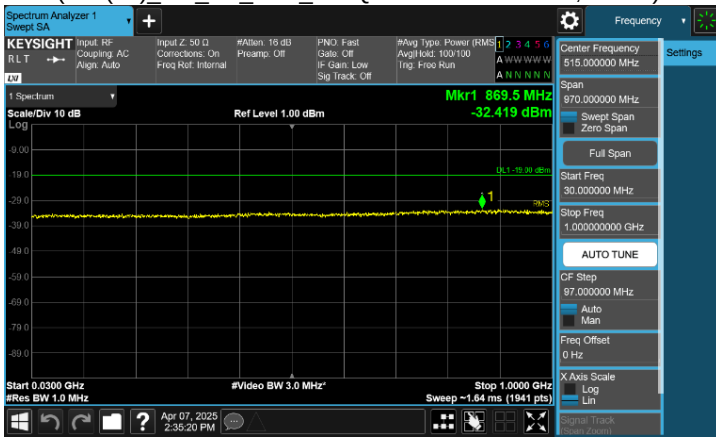
Plot 8-58. Conducted Spurious Emission Plot
9 kHz to 150 kHz

(n25(n2)_NR_1C_25M_256QAM – Low Channel, Port 0)



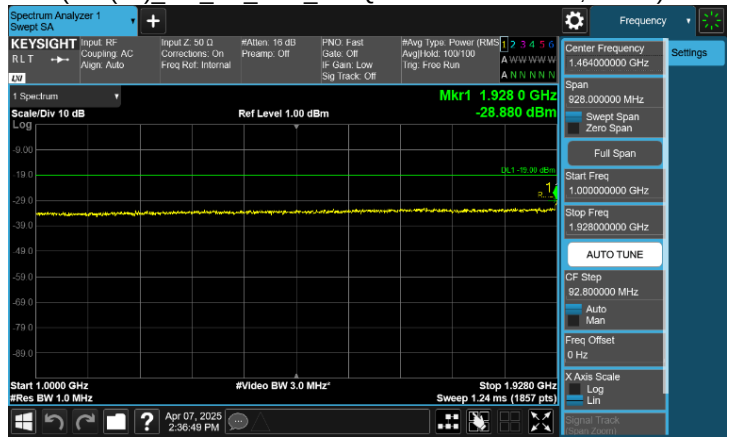
Plot 8-59. Conducted Spurious Emission Plot
150 kHz to 30 MHz

(n25(n2)_NR_1C_25M_256QAM – Low Channel, Port 0)



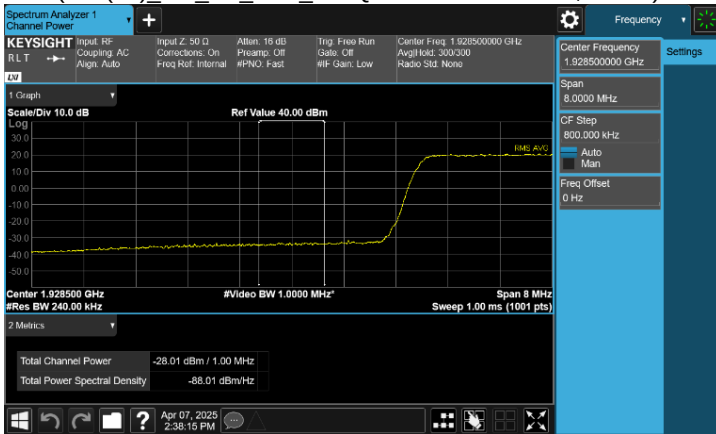
Plot 8-60. Conducted Spurious Emission Plot
30 MHz to 1 GHz

(n25(n2)_NR_1C_25M_256QAM – Low Channel, Port 0)



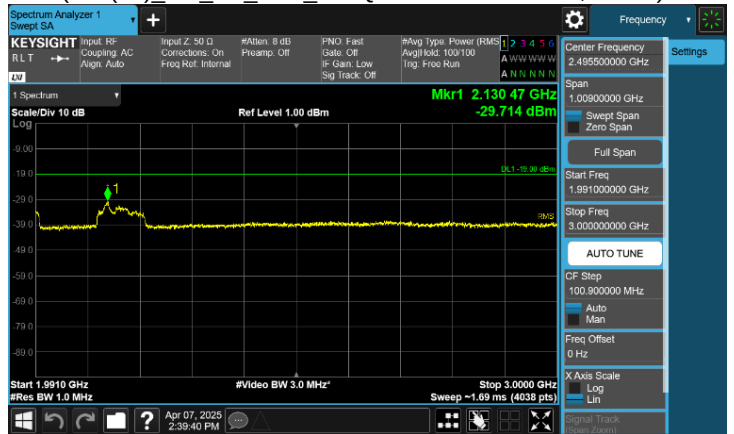
Plot 8-61. Conducted Spurious Emission Plot
1 GHz to 1.928 GHz

(n25(n2)_NR_1C_25M_256QAM – Low Channel, Port 0)



Plot 8-62. Conducted Spurious Emission Plot
1.928 GHz to 1.929 GHz

(n25(n2)_NR_1C_25M_256QAM – Low Channel, Port 0)



Plot 8-63. Conducted Spurious Emission Plot
1.991 GHz to 3 GHz

(n25(n2)_NR_1C_25M_256QAM – Low Channel, Port 0)



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Plot 8-64. Conducted Spurious Emission Plot
3 GHz to 6.2 GHz

(n25(n2)_NR_1C_25M_256QAM – Low Channel, Port 0)



Plot 8-65. Conducted Spurious Emission Plot
6.2 GHz to 18 GHz

(n25(n2)_NR_1C_25M_256QAM – Low Channel, Port 0)



Plot 8-66. Conducted Spurious Emission Plot
18 GHz to 26.5 GHz

(n25(n2)_NR_1C_25M_256QAM – Low Channel, Port 0)



Plot 8-67. Conducted Spurious Emission Plot
9 kHz to 150 kHz

(n25(n2)_NR_1C_25M + LTE_1C_5M_QPSK - High Channel,
Port 2)



Plot 8-68. Conducted Spurious Emission Plot
150 kHz to 30 MHz

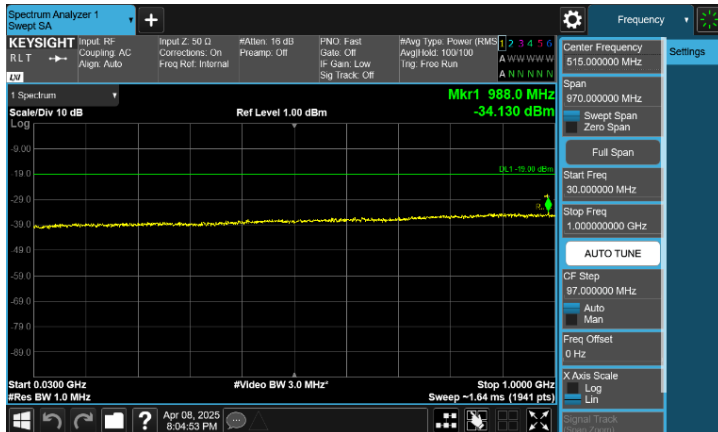
(n25(n2)_NR_1C_25M + LTE_1C_5M_QPSK - High Channel,
Port 2)



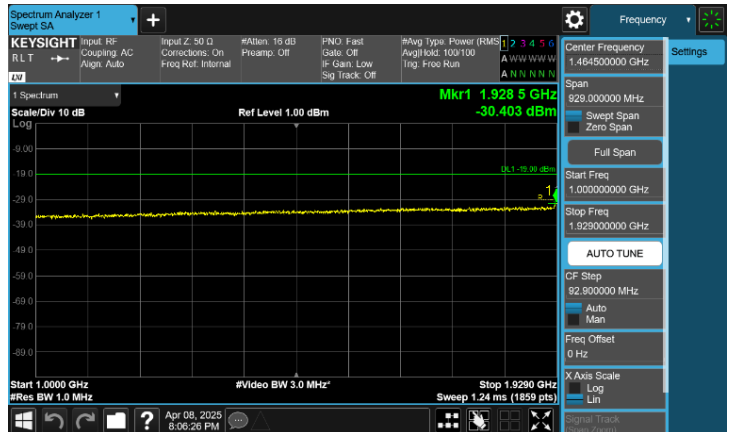
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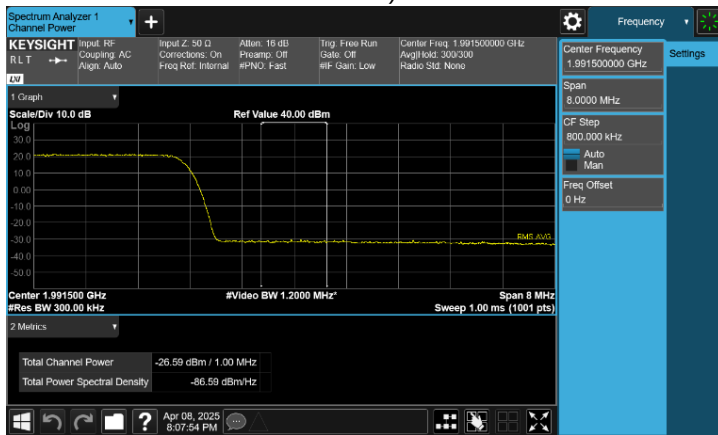
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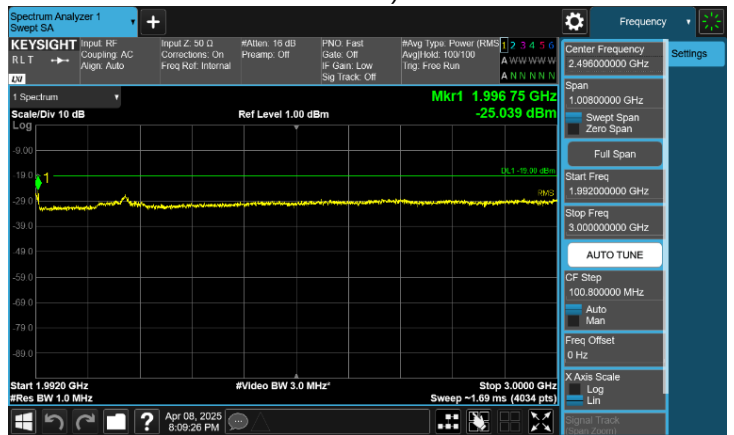
Plot 8-69. Conducted Spurious Emission Plot
30 MHz to 1 GHz
(n25(n2)_NR_1C_25M + LTE_1C_5M_QPSK - High Channel,
Port 2)



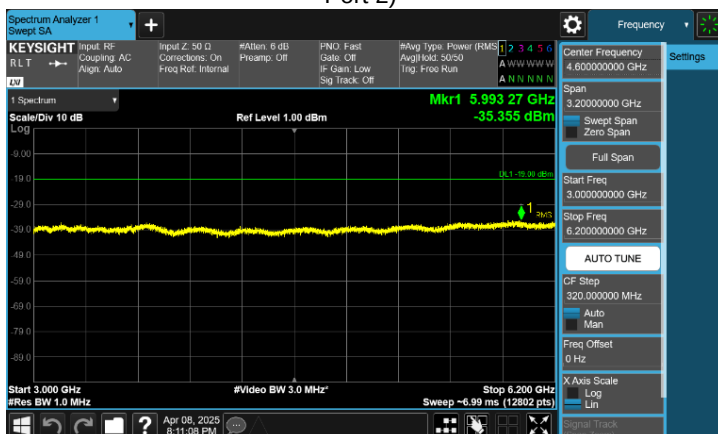
Plot 8-70. Conducted Spurious Emission Plot
1 GHz to 1.929 GHz
(n25(n2)_NR_1C_25M + LTE_1C_5M_QPSK - High Channel,
Port 2)



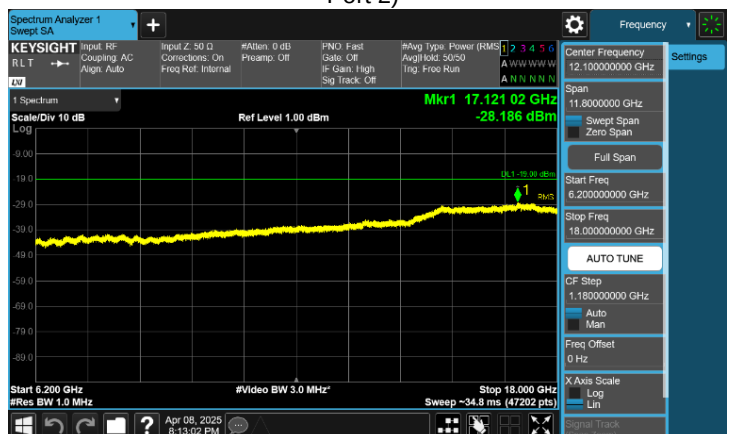
Plot 8-71. Conducted Spurious Emission Plot
1.991 GHz to 1.992 GHz
(n25(n2)_NR_1C_25M + LTE_1C_5M_QPSK - High Channel,
Port 2)



Plot 8-72. Conducted Spurious Emission Plot
1.992 GHz to 3 GHz
(n25(n2)_NR_1C_25M + LTE_1C_5M_QPSK - High Channel,
Port 2)



Plot 8-73. Conducted Spurious Emission Plot
3 GHz to 6.2 GHz
(n25(n2)_NR_1C_25M + LTE_1C_5M_QPSK - High Channel,
Port 2)



Plot 8-74. Conducted Spurious Emission Plot
6.2 GHz to 18 GHz
(n25(n2)_NR_1C_25M + LTE_1C_5M_QPSK - High Channel,
Port 2)



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Plot 8-75. Conducted Spurious Emission Plot
18 GHz to 26.5 GHz
(n25(n2)_NR_1C_25M + LTE_1C_5M_QPSK - High Channel,
Port 2)



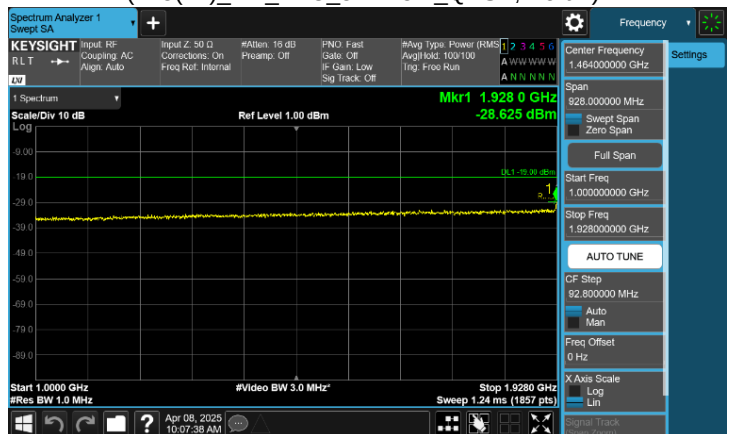
Plot 8-76. Conducted Spurious Emission Plot
9 kHz to 150 kHz
(n25(n2)_NR_2NC_5M+25M_QPSK, Port 1)



Plot 8-77. Conducted Spurious Emission Plot
150 kHz to 30 MHz
(n25(n2)_NR_2NC_5M+25M_QPSK, Port 1)



Plot 8-78. Conducted Spurious Emission Plot
30 MHz to 1 GHz
(n25(n2)_NC_NR_2C_5M+25M_QPSK, Port 1)



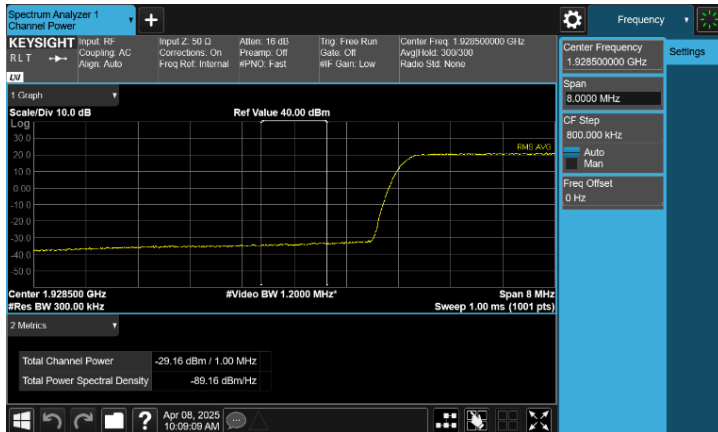
Plot 8-79. Conducted Spurious Emission Plot
1 GHz to 1.928 GHz
(n25(n2)_NC_NR_2C_5M+25M_QPSK, Port 1)



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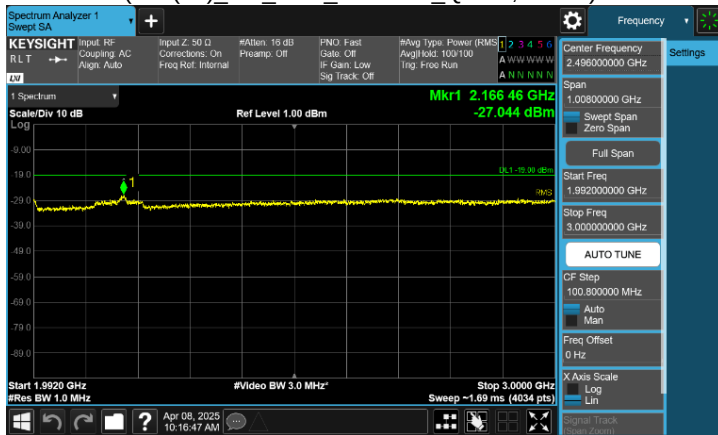
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Plot 8-80. Conducted Spurious Emission Plot
1.928 GHz to 1.929 GHz
(n25(n2)_NR_2NC_5M+25M_QPSK, Port 1)



Plot 8-81. Conducted Spurious Emission Plot
1.991 GHz to 1.992 GHz
(n25(n2)_NR_2NC_5M+25M_QPSK, Port 1)



Plot 8-82. Conducted Spurious Emission Plot
1.992 GHz to 3 GHz
(n25(n2)_NR_2NC_5M+25M_QPSK, Port 1)



Plot 8-83. Conducted Spurious Emission Plot
3 GHz to 6.2 GHz
(n25(n2)_NR_2NC_5M+25M_QPSK, Port 1)



Plot 8-84. Conducted Spurious Emission Plot
6.2 GHz to 18 GHz
(n25(n2)_NR_2NC_5M+25M_QPSK, Port 1)



Plot 8-85. Conducted Spurious Emission Plot
18 GHz to 26.5 GHz
(n25(n2)_NR_2NC_5M+25M_QPSK, Port 1)



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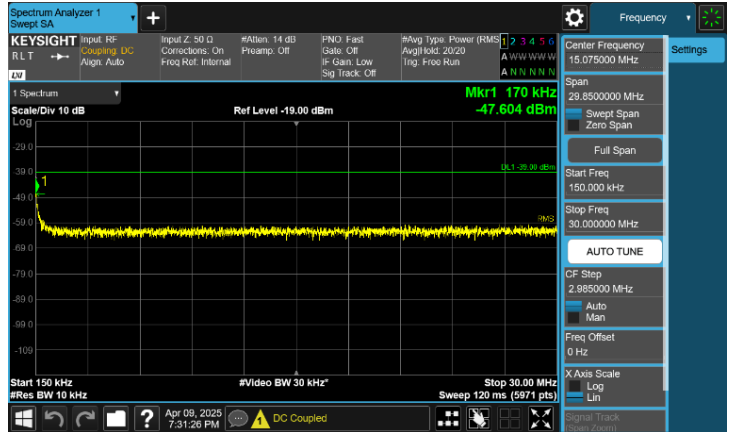
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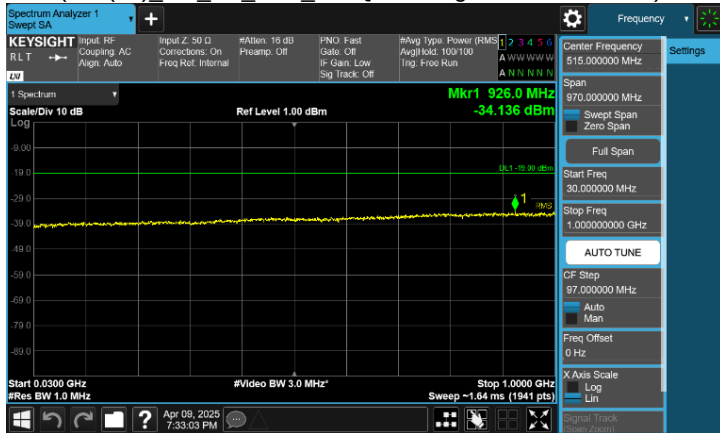
Plot 8-86. Conducted Spurious Emission Plot
9 kHz to 150 kHz

(n66(n4)_NR_1C_25M_256QAM - High Channel, Port 0)



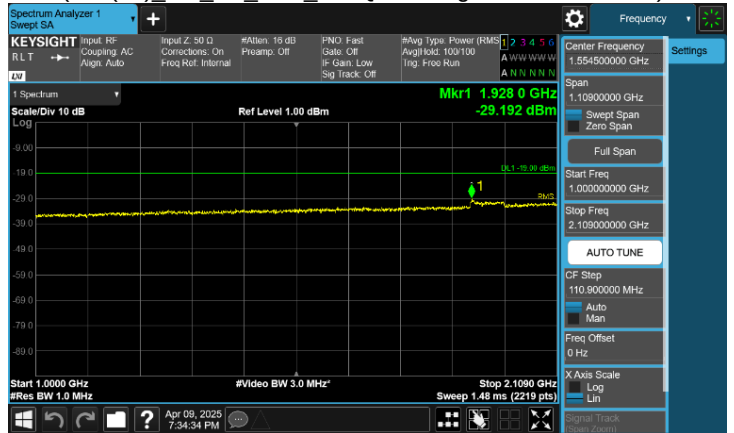
Plot 8-87. Conducted Spurious Emission Plot
150 kHz to 30 MHz

(n66(n4)_NR_1C_25M_256QAM - High Channel, Port 0)



Plot 8-88. Conducted Spurious Emission Plot
30 MHz to 1 GHz

(n66(n4)_NR_1C_25M_256QAM - High Channel, Port 0)



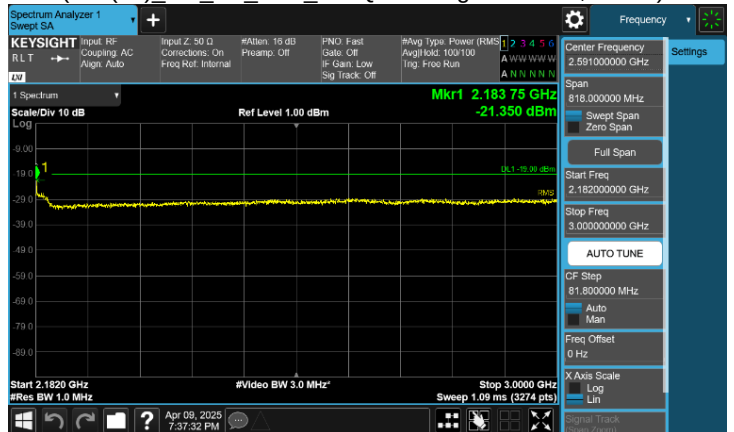
Plot 8-89. Conducted Spurious Emission Plot
1 GHz to 2.109 GHz

(n66(n4)_NR_1C_25M_256QAM - High Channel, Port 0)



Plot 8-90. Conducted Spurious Emission Plot
2.181 GHz to 2.182 GHz

(n66(n4)_NR_1C_25M_256QAM - High Channel, Port 0)



Plot 8-91. Conducted Spurious Emission Plot
2.182 GHz to 3 GHz

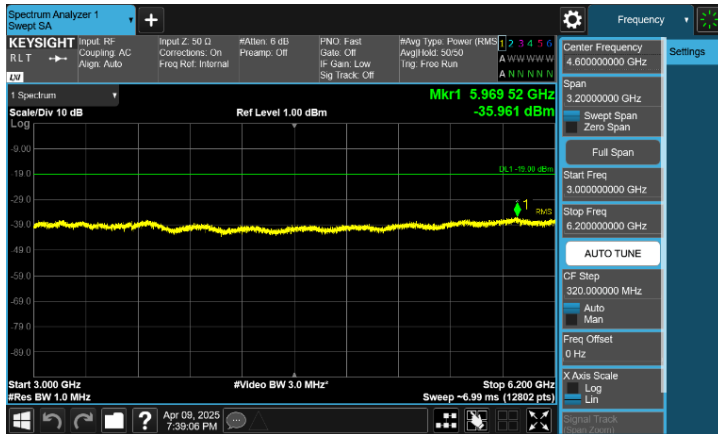
(n66(n4)_NR_1C_25M_256QAM - High Channel, Port 0)



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Plot 8-92. Conducted Spurious Emission Plot
3 GHz to 6.2 GHz

(n66(n4)_NR_1C_25M_256QAM - High Channel, Port 0)



Plot 8-93. Conducted Spurious Emission Plot
6.2 GHz to 18 GHz

(n66(n4)_NR_1C_25M_256QAM - High Channel, Port 0)



Plot 8-94. Conducted Spurious Emission Plot
18 GHz to 26.5 GHz

(n66(n4)_NR_1C_25M_256QAM - High Channel, Port 0)



Plot 8-95. Conducted Spurious Emission Plot
9 kHz to 150 kHz

(n66(n4)_NR_1C_30M_256QAM - High Channel, Port 3)



Plot 8-96. Conducted Spurious Emission Plot
150 kHz to 30 MHz

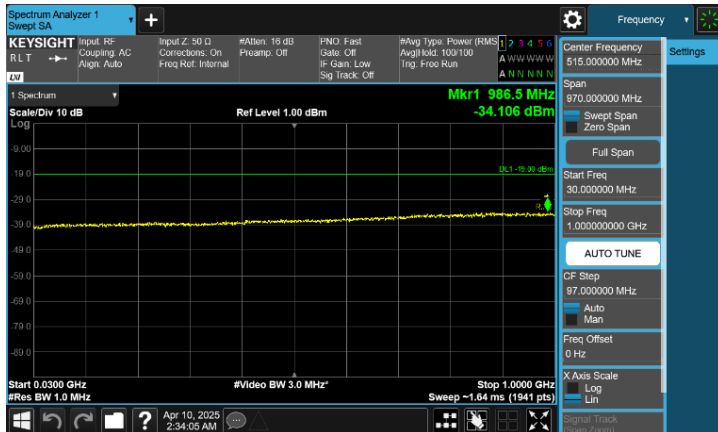
(n66(n4)_NR_1C_30M_256QAM - High Channel, Port 3)



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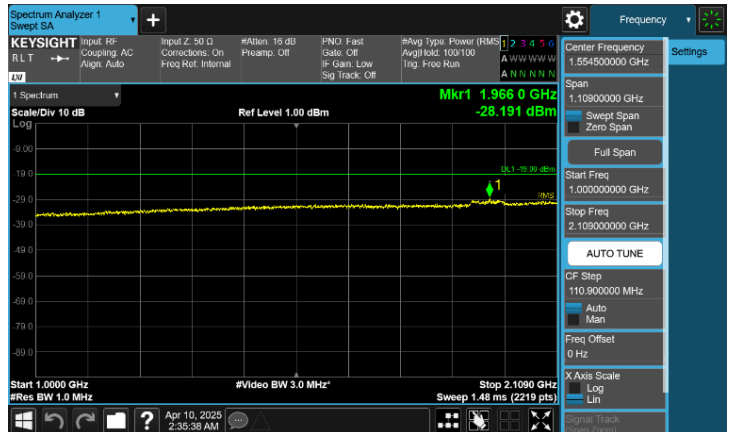
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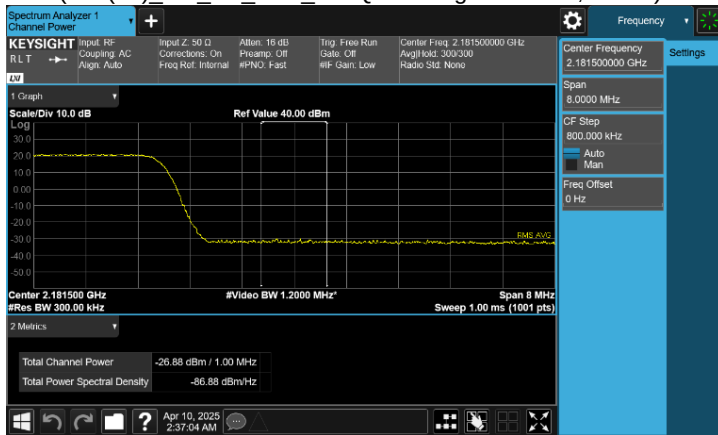
Plot 8-97. Conducted Spurious Emission Plot
30 MHz to 1 GHz

(n66(n4)_NR_1C_30M_256QAM - High Channel, Port 3)



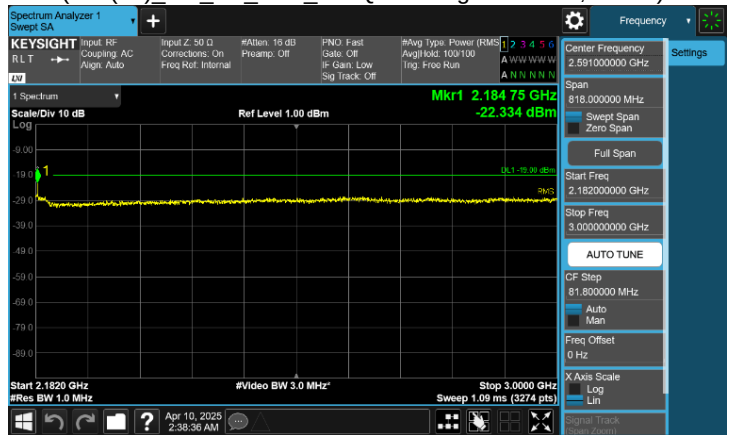
Plot 8-98. Conducted Spurious Emission Plot
1 GHz to 2.109 GHz

(n66(n4)_NR_1C_30M_256QAM - High Channel, Port 3)



Plot 8-99. Conducted Spurious Emission Plot
2.181 GHz to 2.182 GHz

(n66(n4)_NR_1C_30M_256QAM - High Channel, Port 3)



Plot 8-100. Conducted Spurious Emission Plot
2.182 GHz to 3 GHz

(n66(n4)_NR_1C_30M_256QAM - High Channel, Port 3)



Plot 8-101. Conducted Spurious Emission Plot
3 GHz to 6.2 GHz

(n66(n4)_NR_1C_30M_256QAM - High Channel, Port 3)



Plot 8-102. Conducted Spurious Emission Plot
6.2 GHz to 18 GHz

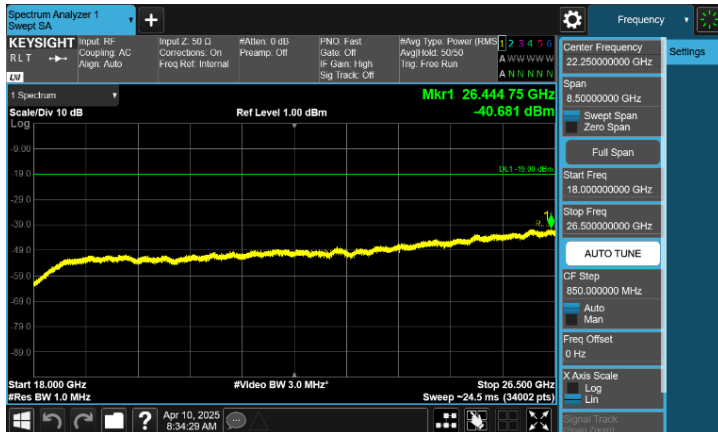
(n66(n4)_NR_1C_30M_256QAM - High Channel, Port 3)



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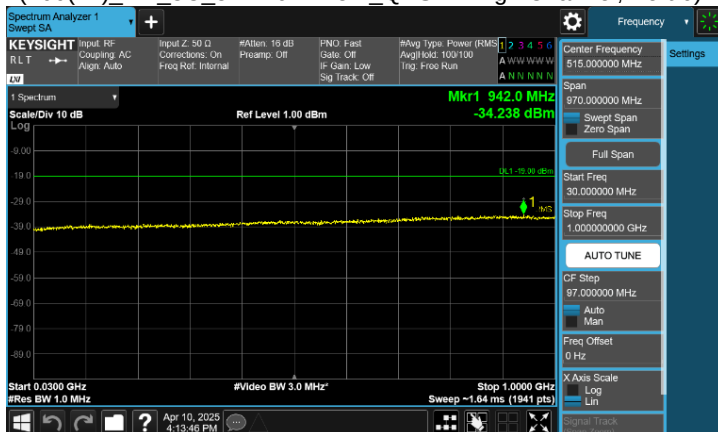
Plot 8-103. Conducted Spurious Emission Plot
18 GHz to 26.5 GHz
(n66(n4)_NR_1C_30M_256QAM - High Channel, Port 3)



Plot 8-104. Conducted Spurious Emission Plot
9 kHz to 150 kHz
(n66(n4)_NR_3C_5M+10M+25M_QPSK - High Channel, Port 0)



Plot 8-105. Conducted Spurious Emission Plot
150 kHz to 30 MHz
(n66(n4)_NR_3C_5M+10M+25M_QPSK - High Channel, Port 0)



Plot 8-106. Conducted Spurious Emission Plot
30 MHz to 1 GHz
(n66(n4)_NR_3C_5M+10M+25M_QPSK - High Channel, Port 0)



Plot 8-107. Conducted Spurious Emission Plot
1 GHz to 2.109 GHz
(n66(n4)_NR_3C_5M+10M+25M_QPSK - High Channel, Port 0)



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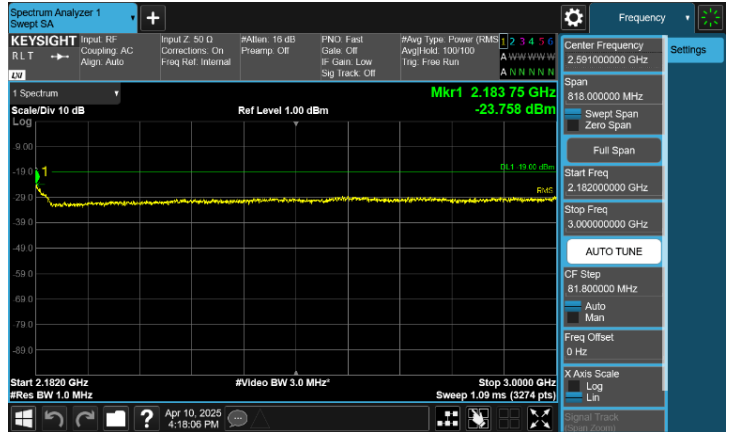
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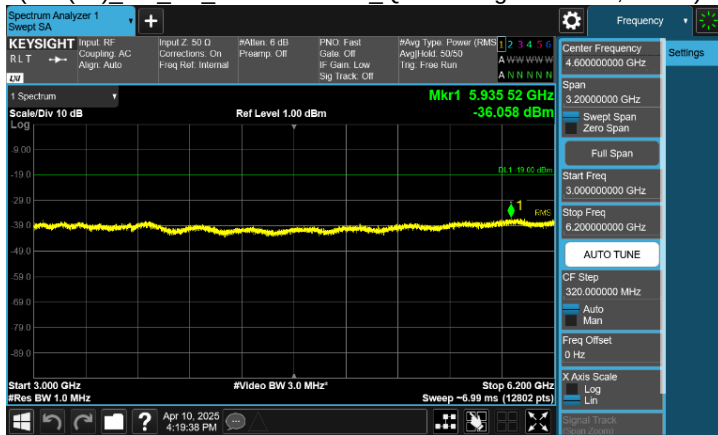
Plot 8-108. Conducted Spurious Emission Plot
2.181 GHz to 2.182 GHz

(n66(n4)_NR_3C_5M+10M+25M_QPSK - High Channel, Port 0)



Plot 8-109. Conducted Spurious Emission Plot
2.182 GHz to 3 GHz

(n66(n4)_NR_3C_5M+10M+25M_QPSK - High Channel, Port 0)



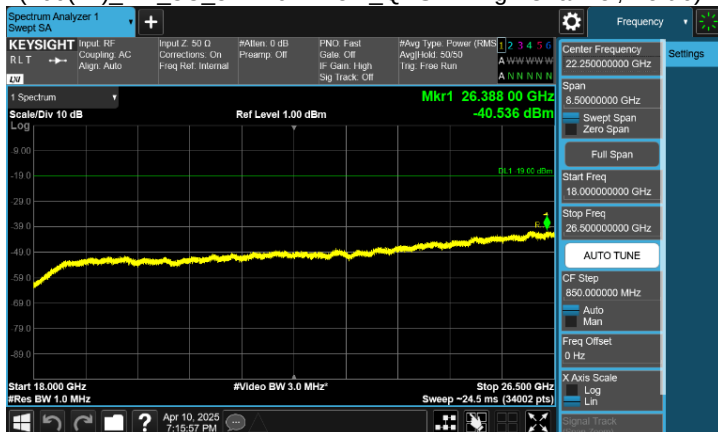
Plot 8-110. Conducted Spurious Emission Plot
3 GHz to 6.2 GHz

(n66(n4)_NR_3C_5M+10M+25M_QPSK - High Channel, Port 0)



Plot 8-111. Conducted Spurious Emission Plot
6.2 GHz to 18 GHz

(n66(n4)_NR_3C_5M+10M+25M_QPSK - High Channel, Port 0)



Plot 8-112. Conducted Spurious Emission Plot
18 GHz to 26.5 GHz

(n66(n4)_NR_3C_5M+10M+25M_QPSK - High Channel, Port 0)



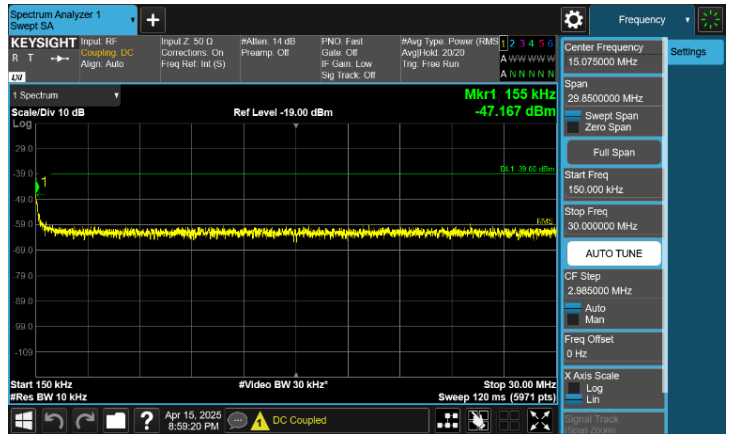
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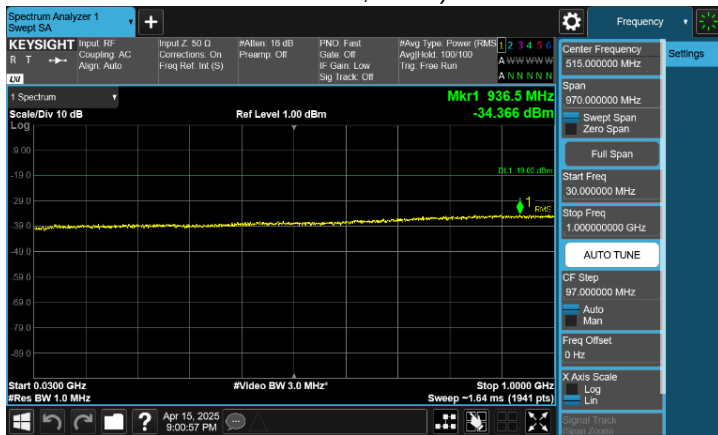
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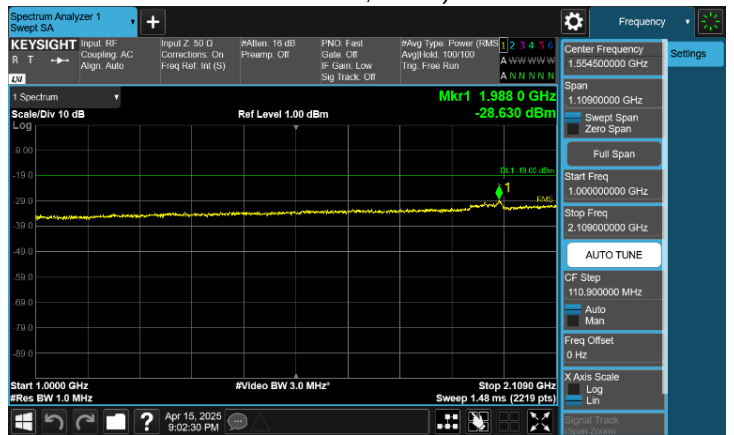
Plot 8-113. Conducted Spurious Emission Plot
9 kHz to 150 kHz
(B/n66(B/n4)_NR_1C_25M+DSS_1C_15M_QPSK - High
Channel, Port 1)



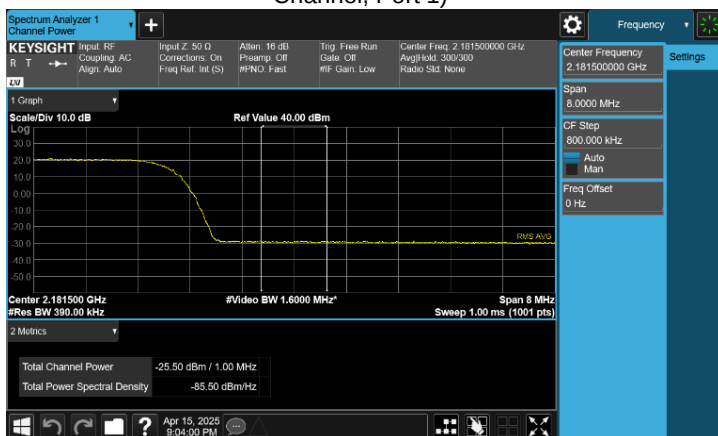
Plot 8-114. Conducted Spurious Emission Plot
150 kHz to 30 MHz
(B/n66(B/n4)_NR_1C_25M+DSS_1C_15M_QPSK - High
Channel, Port 1)



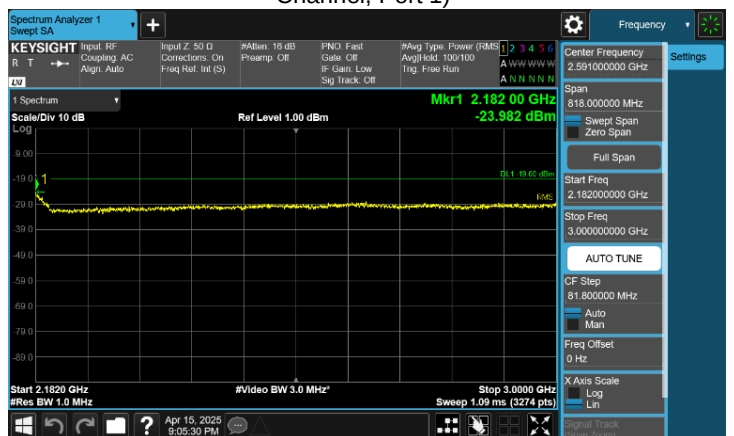
Plot 8-115. Conducted Spurious Emission Plot
30 MHz to 1 GHz
(B/n66(B/n4)_NR_1C_25M+DSS_1C_15M_QPSK - High
Channel, Port 1)



Plot 8-116. Conducted Spurious Emission Plot
1 GHz to 2.109 GHz
(B/n66(B/n4)_NR_1C_25M+DSS_1C_15M_QPSK - High
Channel, Port 1)



Plot 8-117. Conducted Spurious Emission Plot
2.181 GHz to 2.182 GHz
(B/n66(B/n4)_NR_1C_25M+DSS_1C_15M_QPSK - High
Channel, Port 1)



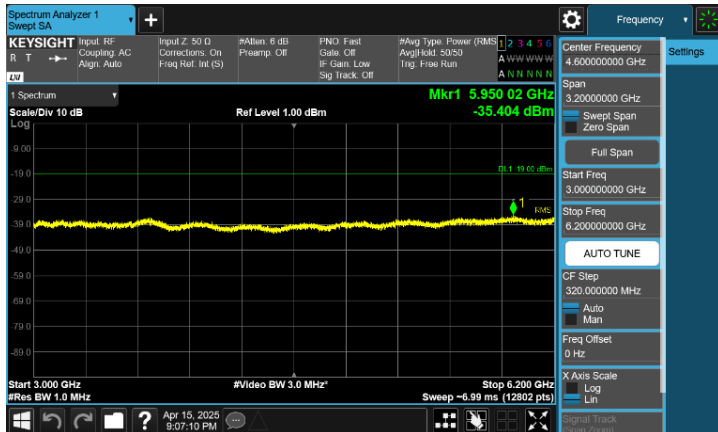
Plot 8-118. Conducted Spurious Emission Plot
2.182 GHz to 3 GHz
(B/n66(B/n4)_NR_1C_25M+DSS_1C_15M_QPSK - High
Channel, Port 1)



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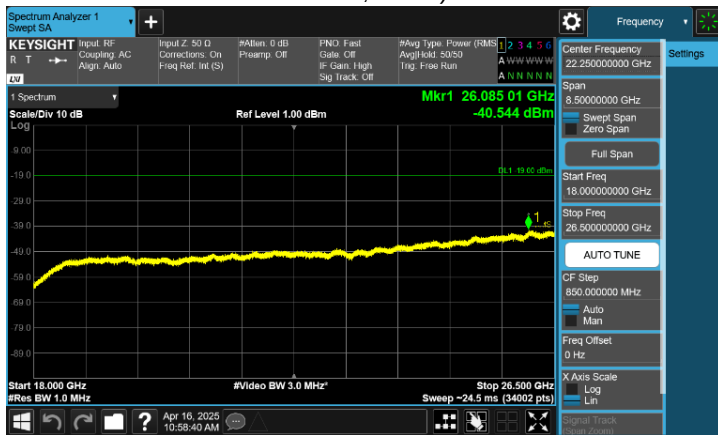
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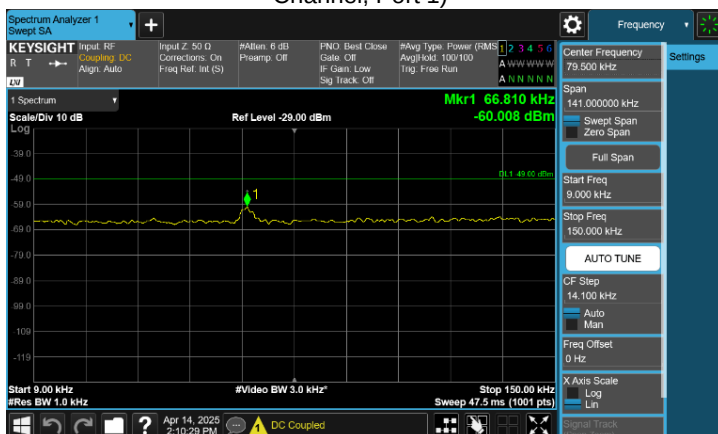
Plot 8-119. Conducted Spurious Emission Plot
3 GHz to 6.2 GHz
(B/n66(B/n4)_NR_1C_25M+DSS_1C_15M_QPSK - High
Channel, Port 1)



Plot 8-120. Conducted Spurious Emission Plot
6.2 GHz to 18 GHz
(B/n66(B/n4)_NR_1C_25M+DSS_1C_15M_QPSK - High
Channel, Port 1)



Plot 8-121. Conducted Spurious Emission Plot
18 GHz to 26.5 GHz
(B/n66(B/n4)_NR_1C_25M+DSS_1C_15M_QPSK - High
Channel, Port 1)



Plot 8-122. Conducted Spurious Emission Plot
9 kHz to 150 kHz
(B/n66(B/n4)_NC_NR_1C_25M+LTE_2C_10M+5M - QPSK, Port
2)



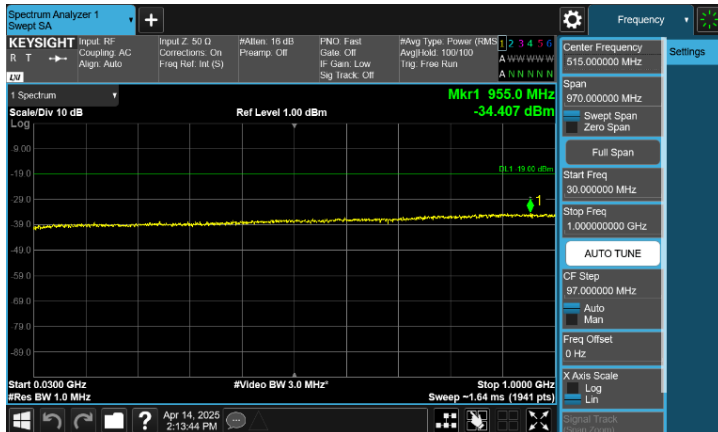
Plot 8-123. Conducted Spurious Emission Plot
150 kHz to 30 MHz
(B/n66(B/n4)_NC_NR_1C_25M+LTE_2C_10M+5M - QPSK, Port
2)



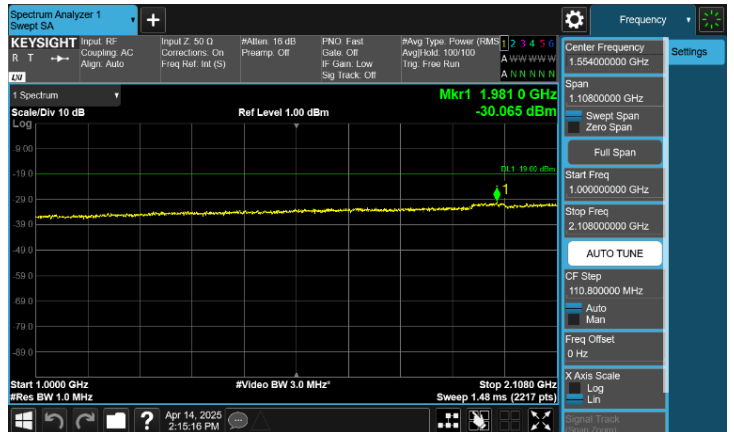
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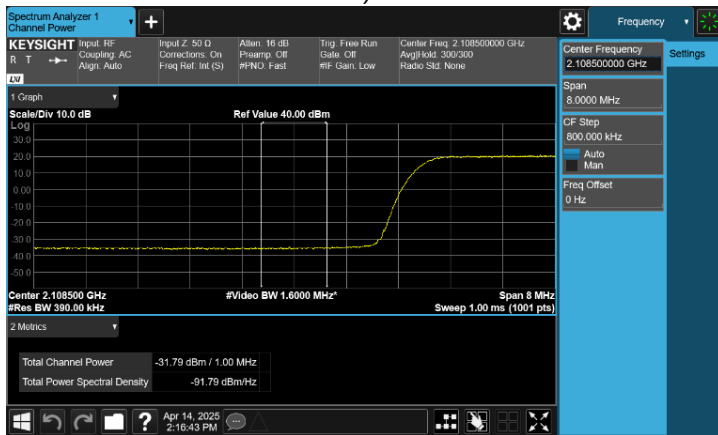
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Plot 8-124. Conducted Spurious Emission Plot
30 MHz to 1 GHz
(B/n66(B/n4)_NC_NR_1C_25M+LTE_2C_10M+5M - QPSK, Port
2)



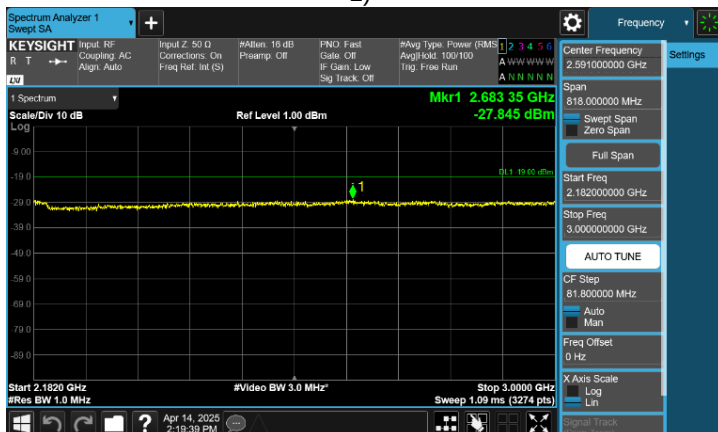
Plot 8-125. Conducted Spurious Emission Plot
1 GHz to 2.108 GHz
(B/n66(B/n4)_NC_NR_1C_25M+LTE_2C_10M+5M - QPSK, Port
2)



Plot 8-126. Conducted Spurious Emission Plot
2.108 GHz to 2.109 GHz
(B/n66(B/n4)_NC_NR_1C_25M+LTE_2C_10M+5M - QPSK, Port
2)



Plot 8-127. Conducted Spurious Emission Plot
2.181 GHz to 2.182 GHz
(B/n66(B/n4)_NC_NR_1C_25M+LTE_2C_10M+5M - QPSK, Port
2)



Plot 8-128. Conducted Spurious Emission Plot
2.182 GHz to 3 GHz
(B/n66(B/n4)_NC_NR_1C_25M+LTE_2C_10M+5M - QPSK, Port
2)



Plot 8-129. Conducted Spurious Emission Plot
3 GHz to 6.2 GHz
(B/n66(B/n4)_NC_NR_1C_25M+LTE_2C_10M+5M - QPSK, Port
2)